



FIG. 2

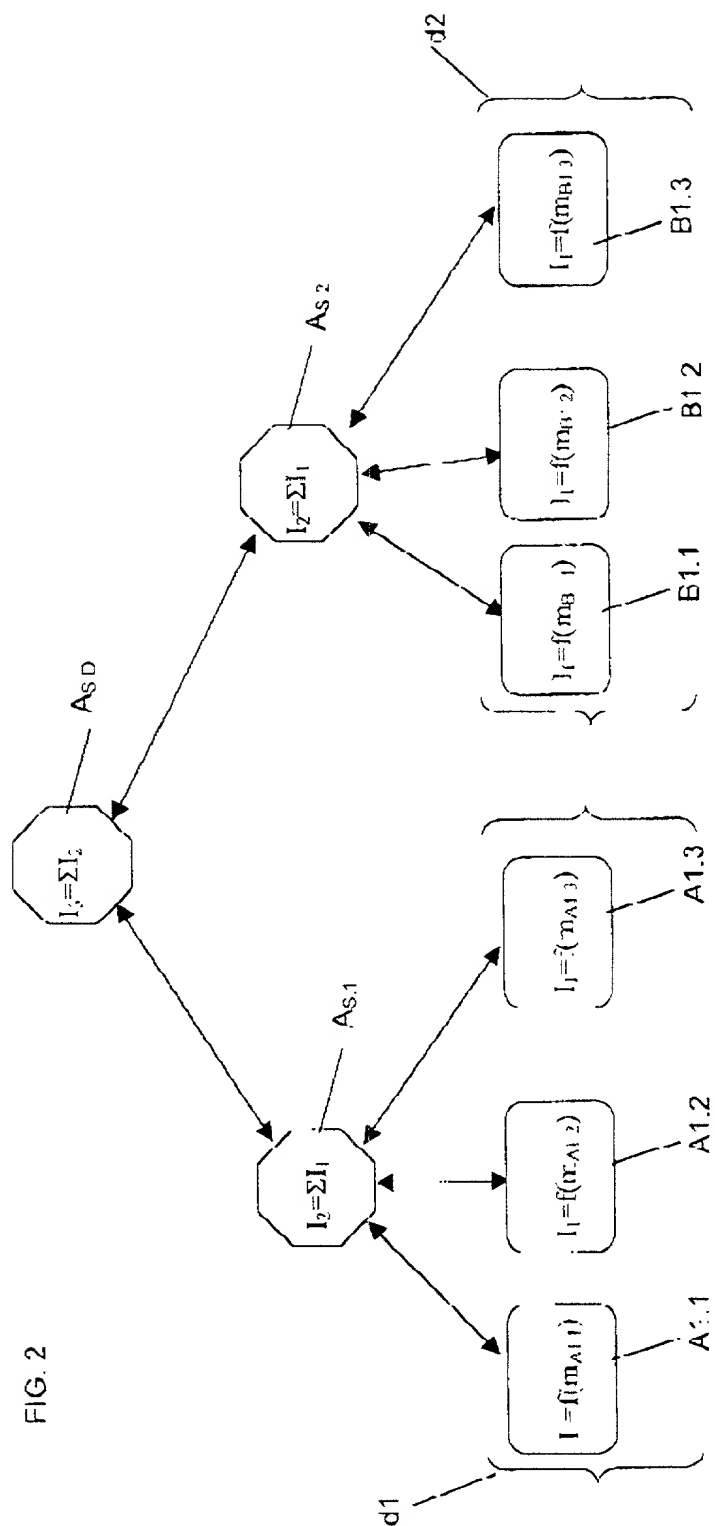


FIG. 3

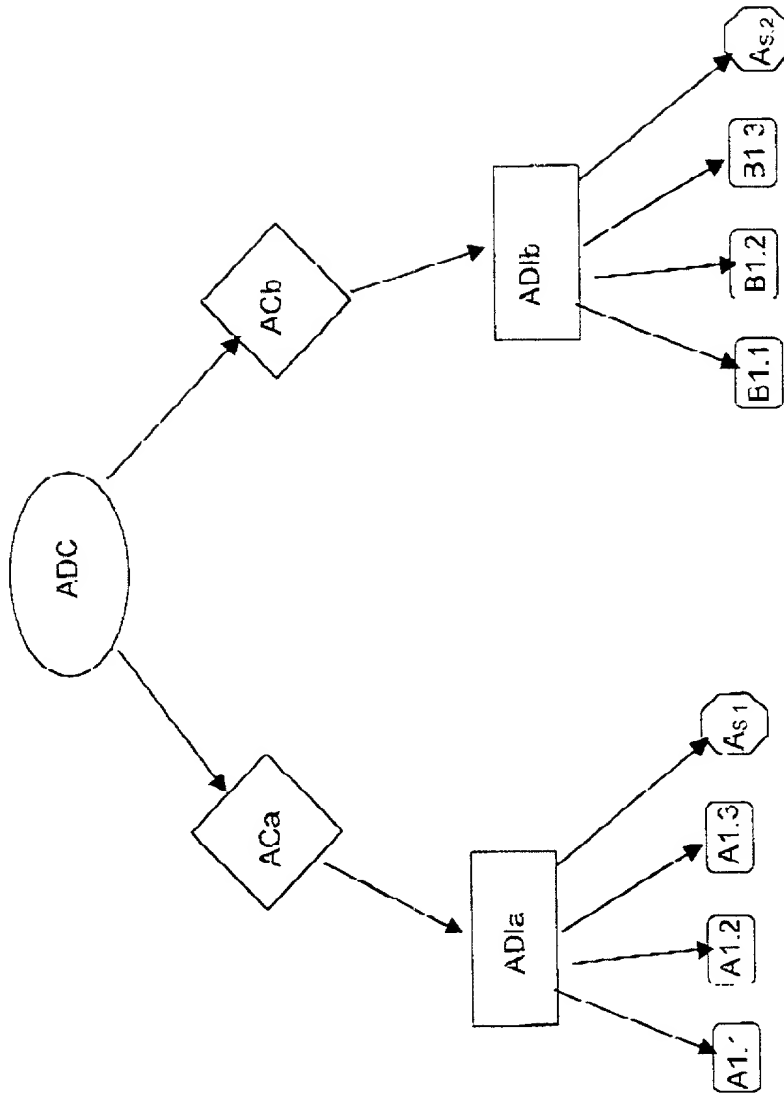


FIGURE POUR L'ABREGE

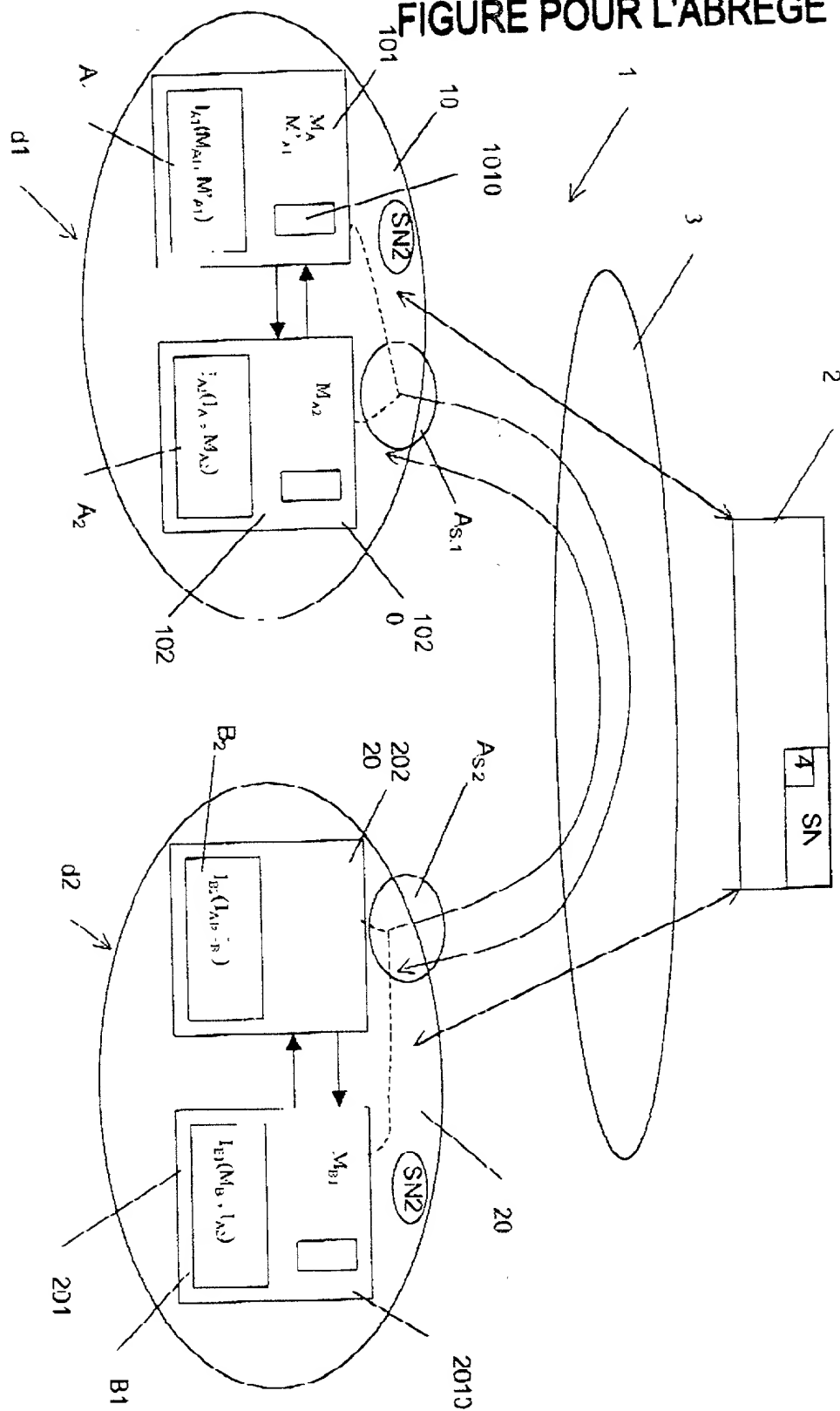


Figure 1 consists of 12 sub-graphs labeled (a) through (l), each plotting a different physiological or behavioral parameter against time (0 to 10 minutes). The y-axis for all graphs is 'Arbitrary Units' ranging from 0 to 100. The parameters and their approximate trends are: (a) HR (Heart Rate) increases from ~60 to ~80; (b) RR (Respiratory Rate) increases from ~12 to ~18; (c) SpO2 (Oxygen Saturation) increases from ~95 to ~98; (d) BP (Blood Pressure) increases from ~120 to ~140; (e) MAP (Mean Arterial Pressure) increases from ~80 to ~90; (f) SV (Stroke Volume) increases from ~50 to ~60; (g) CO (Cardiac Output) increases from ~5 to ~7; (h) TPR (Total Peripheral Resistance) decreases from ~100 to ~80; (i) TPR decreases from ~100 to ~80; (j) TPR decreases from ~100 to ~80; (k) TPR decreases from ~100 to ~80; (l) TPR decreases from ~100 to ~80.